

SOTRA Application #	AI #
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PST Pit #	# of PST's	Size of Largest PST	Allowable Costs

\$0.00

<u>         </u> mob      x       \$500 =	\$0.00	<b>\$0.00</b>
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Pit #1	_____ feet	x	\$18.20	=	\$0.00	
Pit #2	_____ feet	x	\$18.20	=	\$0.00	
Pit #3	_____ feet	x	\$18.20	=	\$0.00	<b>\$0.00</b>

_____ fee	x	\$300	=	\$0.00		<b>\$0.00</b>
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Transportation	_____ drums	x	\$100.00	=	\$0.00	
Actual Cost	_____	+	8%	=	\$0.00	<b>\$0.00</b>

<b>a. Pumping and Transportation of Tank Contents</b>				
_____ gallons	x	\$0.25	=	\$0.00
		minimum		\$600.00
				<b>\$0.00</b>
<b>b. Disposal of Tank Contents</b>				
_____ gallons	x	\$0.45	=	\$0.00 per gallon
				<b>\$0.00</b>

<b>a. Transportation and Disposal at a Disposal Facility, including Asphaltic Material, if necessary</b>					
_____	tons	x	\$62.00	=	\$0.00 (within 50 miles)
_____	tons	x	\$77.00	=	\$0.00 (50 to 100 miles)
_____	tons	x	\$92.00	=	\$0.00 (over 100 miles)
					<b>\$0.00</b>

**SOTRA REIMBURSEMENT WORKSHEET****SOTRA Application #****AI #****b. Purchase and Transportation of Backfill Material**

	_____ tons	x	\$19.55	=	\$0.00	(within 50 miles)	
	_____ tons	x	\$27.00	=	\$0.00	(50 to 100 miles)	
	_____ tons	x	\$34.50	=	\$0.00	(over 100 miles)	
from borrow area	_____ tons	x	\$7.30	=	\$0.00		<b>\$0.00</b>

(only allowed if soil is disposed at a landfill)

**8. Transportation and Disposal of Contaminated Water (if required) from within the Excavation Zone****a. Pumping and Transportation of Contaminated Pit Water or Groundwater from the Excavation Zone**

_____ gallons	x	\$0.12	=	\$0.00	
		minimum		\$300.00	<b>\$0.00</b>

**b. Disposal of Pit Water or Groundwater in a Wastewater Treatment Plant or a Recycling Facility.**

_____ gallons	x	\$0.45	=	\$0.00	per gallon	<b>\$0.00</b>
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**9. Laboratory Analysis**

BTEX (MTBE included)	_____	x	\$80.00	=	\$0.00	
Trip Blank (BTEX water samples only)	_____	x	\$80.00	=	\$0.00	
MTBE (drinking water only)	_____	x	\$80.00	=	\$0.00	
PAH	_____	x	\$212.00	=	\$0.00	
Lead	_____	x	\$50.00	=	\$0.00	
Grain Size Analysis	_____	x	\$100.00	=	\$0.00	
Other actual cost	_____	+	15%	=	\$0.00	(waste characterization, etc.)

**\$0.00**

**10. Asphalt/Concrete Replacement and Reseeding****a. Mobilization and Demobilization of Oversight Personnel to the Regulated Facility**

_____ miles	x	\$2.10	=	\$0.00	Personnel oversight
(round trip)					
30 miles	x	0	=	\$0.00	additional mileage
(enter the number of days of overnight stay)					

**\$0.00**

The one way mileage from the contractors office to the facility is \_\_\_\_\_ miles

**b. Per Diem**

_____ days	x	\$125.00	=	\$0.00	<b>\$0.00</b>
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**c. Asphalt Replacement**

Total _____ sq.ft	x	_____	x	_____	<b>\$0.00</b>
		(rate est.)		(thickness)	

Curbing _____ ln.ft.	x	_____	=	\$0.00	<b>\$0.00</b>
		(rate est.)			

**SOTRA Application #**

AI #	AI Name	AI Type	AI Status	AI Location	AI Description	AI Notes
1	AI 1	AI 1	AI 1	AI 1	AI 1	AI 1
2	AI 2	AI 2	AI 2	AI 2	AI 2	AI 2
3	AI 3	AI 3	AI 3	AI 3	AI 3	AI 3
4	AI 4	AI 4	AI 4	AI 4	AI 4	AI 4
5	AI 5	AI 5	AI 5	AI 5	AI 5	AI 5
6	AI 6	AI 6	AI 6	AI 6	AI 6	AI 6
7	AI 7	AI 7	AI 7	AI 7	AI 7	AI 7
8	AI 8	AI 8	AI 8	AI 8	AI 8	AI 8
9	AI 9	AI 9	AI 9	AI 9	AI 9	AI 9
10	AI 10	AI 10	AI 10	AI 10	AI 10	AI 10
11	AI 11	AI 11	AI 11	AI 11	AI 11	AI 11
12	AI 12	AI 12	AI 12	AI 12	AI 12	AI 12
13	AI 13	AI 13	AI 13	AI 13	AI 13	AI 13
14	AI 14	AI 14	AI 14	AI 14	AI 14	AI 14
15	AI 15	AI 15	AI 15	AI 15	AI 15	AI 15
16	AI 16	AI 16	AI 16	AI 16	AI 16	AI 16
17	AI 17	AI 17	AI 17	AI 17	AI 17	AI 17
18	AI 18	AI 18	AI 18	AI 18	AI 18	AI 18
19	AI 19	AI 19	AI 19	AI 19	AI 19	AI 19
20	AI 20	AI 20	AI 20	AI 20	AI 20	AI 20
21	AI 21	AI 21	AI 21	AI 21	AI 21	AI 21
22	AI 22	AI 22	AI 22	AI 22	AI 22	AI 22
23	AI 23	AI 23	AI 23	AI 23	AI 23	AI 23
24	AI 24	AI 24	AI 24	AI 24	AI 24	AI 24
25	AI 25	AI 25	AI 25	AI 25	AI 25	AI 25
26	AI 26	AI 26	AI 26	AI 26	AI 26	AI 26
27	AI 27	AI 27	AI 27	AI 27	AI 27	AI 27
28	AI 28	AI 28	AI 28	AI 28	AI 28	AI 28
29	AI 29	AI 29	AI 29	AI 29	AI 29	AI 29
30	AI 30	AI 30	AI 30	AI 30	AI 30	AI 30
31	AI 31	AI 31	AI 31	AI 31	AI 31	AI 31
32	AI 32	AI 32	AI 32	AI 32	AI 32	AI 32
33	AI 33	AI 33	AI 33	AI 33	AI 33	AI 33
34	AI 34	AI 34	AI 34	AI 34	AI 34	AI 34
35	AI 35	AI 35	AI 35	AI 35	AI 35	AI 35
36	AI 36	AI 36	AI 36	AI 36	AI 36	AI 36
37	AI 37	AI 37	AI 37	AI 37	AI 37	AI 37
38	AI 38	AI 38	AI 38	AI 38	AI 38	AI 38
39	AI 39	AI 39	AI 39	AI 39	AI 39	AI 39
40	AI 40	AI 40	AI 40	AI 40	AI 40	AI 40
41	AI 41	AI 41	AI 41	AI 41	AI 41	AI 41
42	AI 42	AI 42	AI 42	AI 42	AI 42	AI 42
43	AI 43	AI 43	AI 43	AI 43	AI 43	AI 43
44	AI 44	AI 44	AI 44	AI 44	AI 44	AI 44
45	AI 45	AI 45	AI 45	AI 45	AI 45	AI 45
46	AI 46	AI 46	AI 46	AI 46	AI 46	AI 46
47	AI 47	AI 47	AI 47	AI 47	AI 47	AI 47
48	AI 48	AI 48	AI 48	AI 48	AI 48	AI 48
49	AI 49	AI 49	AI 49	AI 49	AI 49	AI 49
50	AI 50	AI 50	AI 50	AI 50	AI 50	AI 50
51	AI 51	AI 51	AI 51	AI 51	AI 51	AI 51
52	AI 52	AI 52	AI 52	AI 52	AI 52	AI 52
53	AI 53	AI 53	AI 53	AI 53	AI 53	AI 53
54	AI 54	AI 54	AI 54	AI 54	AI 54	AI 54
55	AI 55	AI 55				

Total \_\_\_\_\_ sq.ft x \_\_\_\_\_ x \_\_\_\_\_ \$0.00  
 (rate est.) (thickness)

rebar	_____	cost	x	15%	=	\$0.00	\$0.00
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Curbing \_\_\_\_\_ ln.ft. x \_\_\_\_\_ = \$0.00 \$0.00  
(rate est.)

e. Oversight	_____ sq.ft.	x	\$0.25	=	\$0.00	
					\$420.00	minimum allowed
					\$1,123.00	maximum allowed
						<b>\$0.00</b>

Under 1 acre	_____ sq.ft.	x	\$0.20	=	\$0.00	
Over 1 acre	_____ sq.ft.	x	\$0.10	=	\$0.00	<b>\$0.00</b>

(includes the Classification Guide) \_\_\_\_\_ x \$2,095.00 = \$0.00 **\$0.00**

<b>TOTAL</b>	<b>\$0.00</b>
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**SOTRA REIMBURSEMENT WORKSHEET****SOTRA Application #****AI #****12. To Be Completed For Obligation Submittal for Asphalt and Concrete Replacement**

<b>Bid #1</b>	_____	+	15%	=	\$0.00	
	(amount of bid)		(markup)			
	\$0.00	for	_____	at	_____	= \$0.000 per square foot
			(sq.ft)		(thickness)	(per inch)
Curbing	_____	+	15%	=	\$0.00	
	(amount of bid)					
	\$0.00	for	_____	=	\$0.00	per linear foot
			(ln. ft.)			
Rebar	_____	+	15%	=	\$0.00	
	(amount of bid)					
<b>Bid #2</b>	_____	+	15%	=	\$0.00	
	(amount of bid)		(markup)			
	\$0.00	for	_____	at	_____	= \$0.000 per square foot
			(sq.ft)		(thickness)	(per inch)
Curbing	_____	+	15%	=	\$0.00	
	(amount of bid)					
	\$0.00	for	_____	=	\$0.00	per linear foot
			(ln. ft.)			
Rebar	_____	+	15%	=	\$0.00	
	(amount of bid)					
<b>Bid #3</b>	_____	+	15%	=	\$0.00	
	(amount of bid)		(markup)			
	\$0.00	for	_____	at	_____	= \$0.000 per square foot
			(sq.ft)		(thickness)	(per inch)
Curbing	_____	+	15%	=	\$0.00	
	(amount of bid)					
	\$0.00	for	_____	=	\$0.00	per linear foot
			(ln. ft.)			
Rebar	_____	+	15%	=	\$0.00	
	(amount of bid)					